FSP GROUP

NETBOOK POWER

NET 36/40

Deutsch

- **Modell : NET 36 / NET 40**
- **Technische Angaben :**

  Eingangsleistung :

  (1) NET 36 : 100 - 240 Vac

  (2) NET 40 : 100 - 240 Vac

  Ausgangsleistung :

  (1) NET 36 : 12Vdc; Max 3A

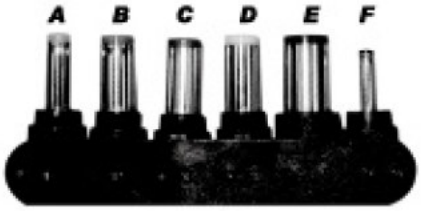
  (2) NET 40 : 19Vdc; Max 2.1A

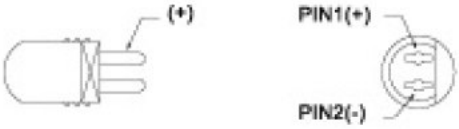
- **Eigenschaften :**
  - Schaltkreis für die Bildleistungsverbesserung zur Reduzierung eines Leistungsverlusts.
  - Schutz gegen Überspannung und Überströme.
  - Schutz gegen Kurzschluß des Stromausgangs.
  - Schutz gegen extreme Temperaturen.
  - Schaltkreis zur Brummgeräuschunterdrückung.
  - Umfassende Sicherheitszertifikate: UL/cUL, CE, CB, FCC, TUV
- **Abbildung :**
  - Bestätigen Sie bitte vor der Inbetriebnahme, ob die Eingangsspannung des Netbook-PC's 12/19Volt (Gleichstrombetrieb) beträgt.
  - Wählen Sie den richtigen DC-Stecker aus.

(1) NET 36:

Outer	Inner	Length	PBT Color
4.75	1.7	11	Black

(2) NET 40:





	Outer	Inner	Length	PBT Color
A	4.0	1.7	12	Yellow
B	5.5	1.7	12	Orange
C	5.5	3.3	9.5	Yellow
D	5.5	2.5	12	White
E	7.4	5.0	12	Black
F	2.5	0.7	0.9	Black

FSP GROUP

NETBOOK POWER

NET 36/40

English

- **Model : NET 36 / NET 40**
- **Specification** :

Input :

(1) NET 36 : 100 - 240 Vac

(2) NET 40 : 100 - 240 Vac

Output :

(1) NET 36 : 12Vdc; Max 3A

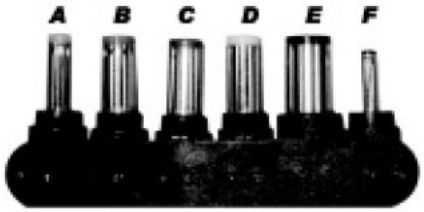
(2) NET 40 : 19Vdc; Max 2.1A

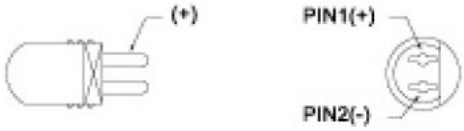
- **Character** :
  - Power Factor Correction circuit can reduce energy loss.
  - Over Voltage and Current Protection.
  - Output short protection.
  - Over Temperature Protection.
  - Ripple Noise reduction circuit.
  - Full Safety Approval: UL/cUL, CE, CB, FCC, TUV.
- **Illustration** :
  - Please confirm whether input voltage of Netbook computer is DC 12V/19V before use.
  - Please choose proper DC plug.

(1) NET 36:

Outer	Inner	Length	PBT Color
4.75	1.7	11	Black

(2) NET 40:





	Outer	Inner	Length	PBT Color
A	4.0	1.7	12	Yellow
B	5.5	1.7	12	Orange
C	5.5	3.3	9.5	Yellow
D	5.5	2.5	12	White
E	7.4	5.0	12	Black
F	2.5	0.7	0.9	Black

FSP GROUP

NETBOOK POWER
NET 36/40

Español

- ❖ **Modelo : NET 36 / NET 40**
- ❖ **Specifiche :**

Entrata :

(1) NET 36 : 100 - 240 Vac

(2) NET 40 : 100 - 240 Vac

Uscita :

(1) NET 36 : 12Vdc; Max 3A

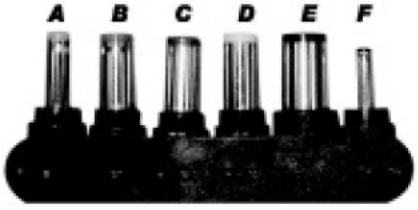
(2) NET 40 : 19Vdc; Max 2.1A

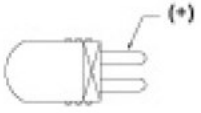
- ❖ **Caratteristiche :**
  - · Il circuito "Power Factor Correction" riduce le perdite di alimentazione.
  - · Protezione da sovratensione e sovracorrente.
  - · Protezione da corto in uscita.
  - · Protezione da sovratemperatura.
  - · Circuito di riduzione Ripple Noise (picco-picco).
  - · Certificaciones de seguridad: UL/cUL, CE, CB, FCC, TUV
- ❖ **Illustrazione :**
  - · Prima dell'uso, assicurarsi che il voltaggio in entrata del Netbook sia DC 12V/19V.
  - · Scegliere una spina DC adatta

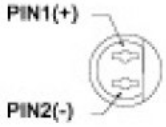
(1) NET 36:

Outer	Inner	Length	PBT Color
4.75	1.7	11	Black

(2) NET 40:







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B	5.5	1.7	12	Orange
C	5.5	3.3	9.5	Yellow
D	5.5	2.5	12	White
E	7.4	5.0	12	Black
F	2.5	0.7	0.9	Black

FSP GROUP

NETBOOK POWER

NET 36/40

Français

- **Modèle : NET 36 / NET 40**
- **Spécifications:**

  Entrée:

  (1) NET 36 : 100 - 240 Vac

  (2) NET 40 : 100 - 240 Vac

  Sortie:

  (1) NET 36 : 12Vdc; Max 3A

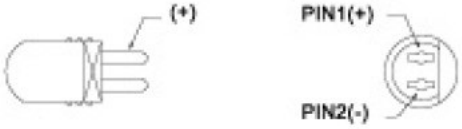
  (2) NET 40 : 19Vdc; Max 2.1A

- **Caractéristiques:**
  - Le circuit de correction du facteur électrique permet de réduire les pertes d'énergie.
  - Protection de courant et de sur-voltage.
  - Portection de court-circuit sur sortie.
  - Protection de surchauffe.
  - Circuit de réduction de bruit.
  - Normes de securité UL/cUL, CE, CB, FCC, TUV
- **Illustration:**
  - Veuillez confirmer que le voltage d'entrée de votre ordinateur portable soit bien 12/19VCC avant d'utiliser.
  - Veuillez choisir une prise DC correcte.

(1) NET 36:

Outer	Inner	Length	PBT Color
4.75	1.7	11	Black

(2) NET 40:



	Outer	Inner	Length	PBT Color
A	4.0	1.7	12	Yellow
B	5.5	1.7	12	Orange
C	5.5	3.3	9.5	Yellow
D	5.5	2.5	12	White
E	7.4	5.0	12	Black
F	2.5	0.7	0.9	Black

FSP GROUP

NETBOOK POWER

NET 36/40

Russia

- **Модель : NET 36 / NET 40**
- **Технические характеристики:**

На входе:

(1) NET 36 : 100 - 240 Vac

(2) NET 40 : 100 - 240 Vac

На выходе:

(1) NET 36 : 12Vdc; Max 3A

(2) NET 40 : 19Vdc; Max 2.1A

- **Особенности:** :

· Контур компенсации коэффициента мощности может снизить потерю энергии

· Защита от избыточного напряжения и чрезмерного тока

· Защита от перегрева

· Контур снижения помех

· Продукт одобрен агентствами UL/cUL, CE, CB, FCC, TUV

- **Рисунок** :

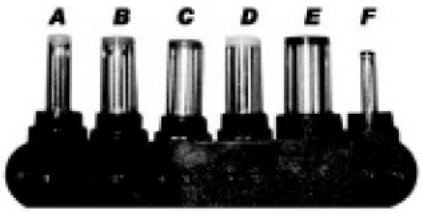
· Перед использованием убедитесь, что напряжение постоянного тока на входе ноутбука 12В/19В.

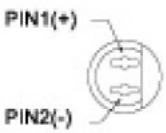
· Используйте соответствующую вилку постоянного тока.

(1) NET 36:

Outer	Inner	Length	PBT Color
4.75	1.7	11	Black

(2) NET 40:





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F	2.5	0.7	0.9	Black

FSP GROUP

NETBOOK POWER

NET 36/40

Česky

- **Model : NET 36 / NET 40**
- **Základní specifikace :**

Vstup:

(1) NET 36 : 100 - 240 Vac

(2) NET 40 : 100 - 240 Vac

Výstup:

(1) NET 36 : 12Vdc; Max 3A

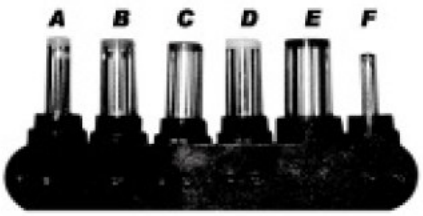
(2) NET 40 : 19Vdc; Max 2.1A

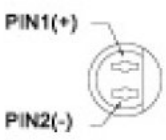
- **Další údaje :**
  - Obvod PFC omezující ztráty elektrické energie.
  - Ochrana před vyšším napětím i proudem.
  - Ochrana před zkratem na výstupu.
  - Ochrana proti přehřátí.
  - Obvod zamezující rušení.
  - Splňuje všechny potřebné bezpečnostní certifikace UL/cUL, CE, CB, FCC, TUV.
- **Zapojení :**
  - Před použitím se prosím ujistěte, že váš notebook používá stejnosměrné napětí 12V/19V.
  - Prosím zvolte pro svůj netbook odpovídající konektor.

(1) NET 36:

Outer	Inner	Length	PBT Color
4.75	1.7	11	Black

(2) NET 40:





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FSP GROUP

NETBOOK POWER

NET 36/40

Slovensky

- **Model : NET 36 / NET 40**
- **Špecifikácia :**

Vstupné napätie :

(1) NET 36 : 100 - 240 Vac

(2) NET 40 : 100 - 240 Vac

Výstupné napätie :

(1) NET 36 : 12Vdc; Max 3A

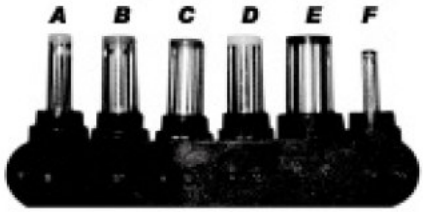
(2) NET 40 : 19Vdc; Max 2.1A

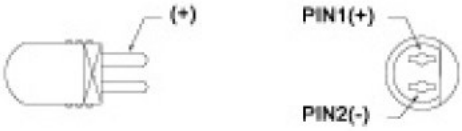
- **Charakteristika :**
  - Obvod korekcie faktoru výkonu môže znížiť stratu energie
  - Ochrana pred zvýšeným napätím a prúdom
  - Ochrana pred skratom.
  - Ochrana pred prehriatím
  - Obvod redukcie vlnového šumu
  - Plná bezpečnostná certifikácia cUL, CE, CB, FCC, TUV
- **Ilustrácia :**
  - Prosím uistite sa, či vstupné napätie je 12V/19V
  - Prosím použite správny napájací DC konektor

(1) NET 36:

Outer	Inner	Length	PBT Color
4.75	1.7	11	Black

(2) NET 40:





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全漢企業股份有限公司 (Headquarters)
電話:886-3-375-9888
傳真:886-3-375-6966
電子信箱:sales@fsp-group.com.tw

European Branch Office (Germany)
Tel No : +49(0)2161-659-290
Fax No : +49(0)2161-659-2920
E-mail: info@fortron-source.de

FSP Group U.S.A. (U.S.A.)
Tel No : +1-909-606-0960
Fax No : +1-909-606-0014
E-mail : info@fspgroupusa.com

FSP(GB) Ltd (United Kingdom)
Tel No : +44-1727-873888
Fax No : +44-1727-873668
E-mail : sales@fspgroup.co.uk

Представительство FSP Group в России и СНГ (Russia)
Tel No : +7 (495) 632 2251
Fax No : +7 (495) 632 2251
E-mail : rusupport@fsp-power.ru

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